The University of Minnesota is recruiting one (1) hematopathology fellow for 2018-19 (beginning July 1, 2018) and two (2) hematopathology fellows for 2019-20 (beginning July 1, 2019)

Program highlights as follows:

- 1) Cases include 550 lymph nodes, 3300 bone marrow biopsies, 2800 peripheral smears, and 3800 flow cytometry/leukemia/lymphoma/MRD cases annually; 25% of these cases are from pediatric patients
- 2) Rotations: 6.5 months morphology, 2.5 months flow cytometry, 2 months electives, 1 month research
- 3) Diverse faculty expertise our 5 core faculty completed hematopathology fellowships at 5 prestigious programs; you will learn a diverse approach to cases from a collegial group
- 4) Daily consensus conference we share all challenging cases each morning and discuss our diagnostic approach it is a trainee favorite!
- 5) External learning opportunities over the last 10 years we have supported our fellows' attendance of the Knowles' "Tutorial on Neoplastic Hematology" being held in Miami, Jan 2018
- 6) Boards based on data available since 2008, 100% of our fellows have passed their hematopathology boards on the first attempt
- 7) Publish collectively our last 10 fellows have published 21 peer-reviewed publications based on their fellow projects
- 8) Research our faculty have experience mentoring fellow research and provide opportunities to submit abstracts and present at national meetings, including USCAP
- 9) Career mentoring program faculty are willing to be actively involved in all aspects of the job search process, including identifying advertised and unadvertised positions, preparing a CV, drafting a cover letter, preparing for an interview, negotiating a job contract, and evaluating multiple offers
- 10) Excellent job placement our fellow graduates have landed outstanding jobs in both academia and private practice

According to expert pathologist recruiter, Rich Cornell, president of Santé Consulting. "The market for hematopathologists remains strong. There were 58 new positions posted over the last half of the year in 2016. Indicating that the future for the sub-specialty to be in high demand. In fact, Mr. Cornell stated in a recent lecture; hematopathology is the second most sought after sub-specialty next to molecular pathology nationally."

Requirements:

Applicants must be Board eligible or certified in Anatomic and/or Clinical Pathology.

Applicants must also meet all University of Minnesota requirements: https://www.med.umn.edu/residents-fellows/new-applicants/eligibility

The program accepts trainees on J-1 Visas.

Stipends and Benefits:

Commensurate with level of training.

Inquiries:

Michael A. Linden, MD, PhD
Director of Hematopathology and Fellowship Program Director

Email: linde013@umn.edu

Application Process:

Only complete applications are reviewed for possible interviews. Complete applications consist of a Curriculum Vitae, letter of intent, a copy of the medical school diploma, United States Medical Licensing Examination results (parts 1, 2, and 3), three letters of recommendation and the Department's fellowship application form found online at http://www.pathology.umn.edu/sites/pathology.umn.edu/files/fellowship application form.pdf

The letters should be from the applicant's current/most recent program director and two other physicians who know the applicant well. International medical graduates must also submit a copy of their valid ECFMG certificate and be eligible for a J-1 visa, if necessary.

For more information:

For more information on fellowship opportunities, as well as more details on how to apply, please visit the fellowships webpage at

http://www.pathology.umn.edu/residency-fellowships/fellowships

Please send materials by mail or email to:

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